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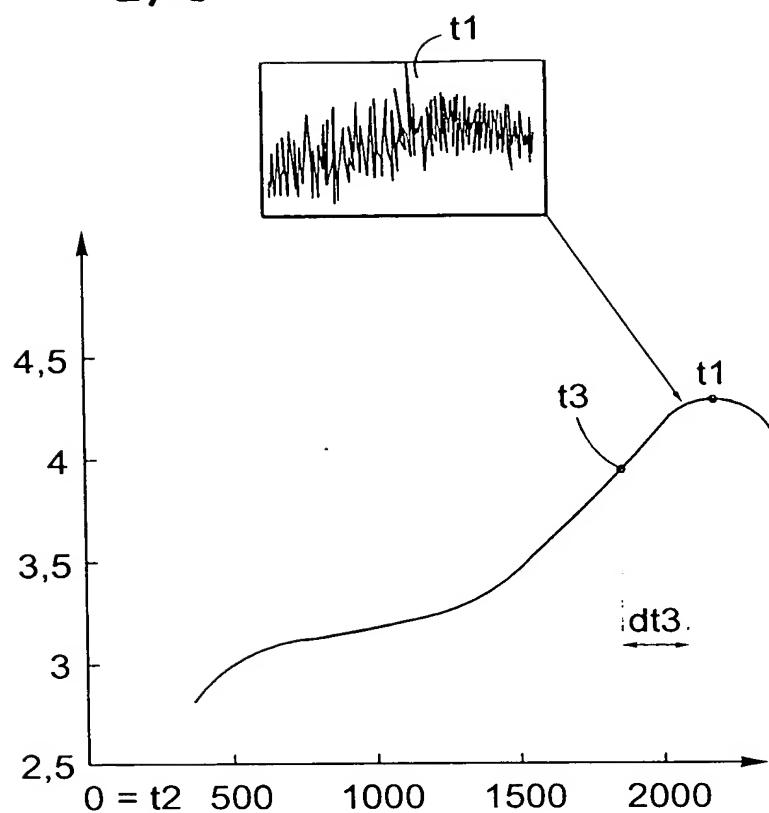
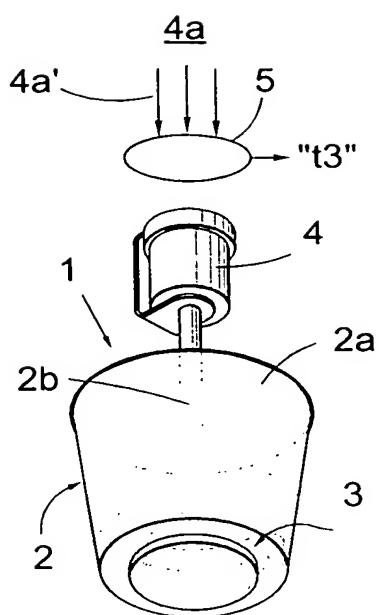


Fig. 1

Fig. 2

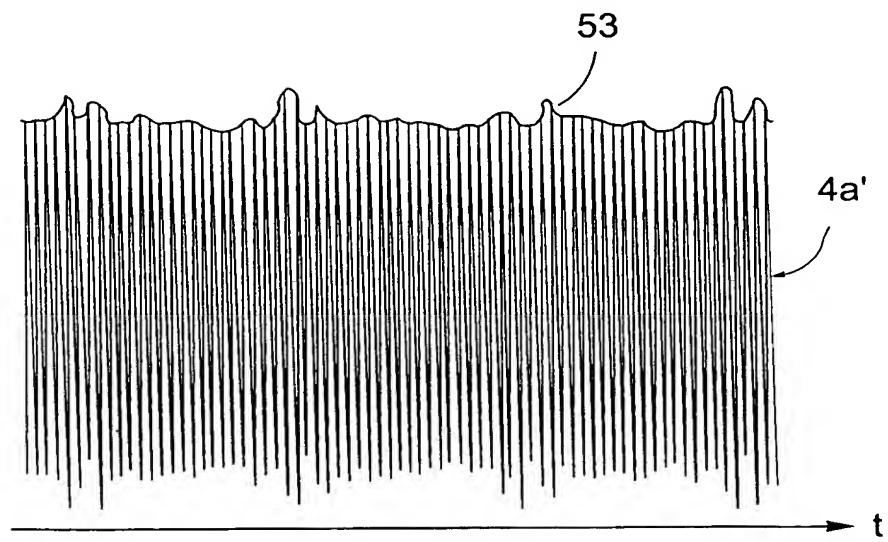
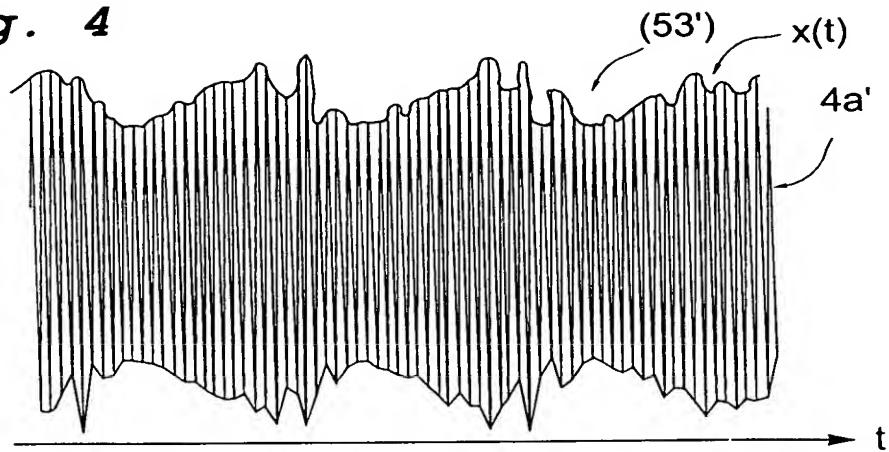


Fig. 3

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**Fig. 4**



**Fig. 5**

$$R_x(\tau) = \frac{1}{T - \tau} \int_0^{T-\tau} x(t) x(t + \tau) dt$$

$R_x(\tau)$

12

11

10

9

8

7

6

5

**Fig. 6**

0

10

20

30

40

50

60

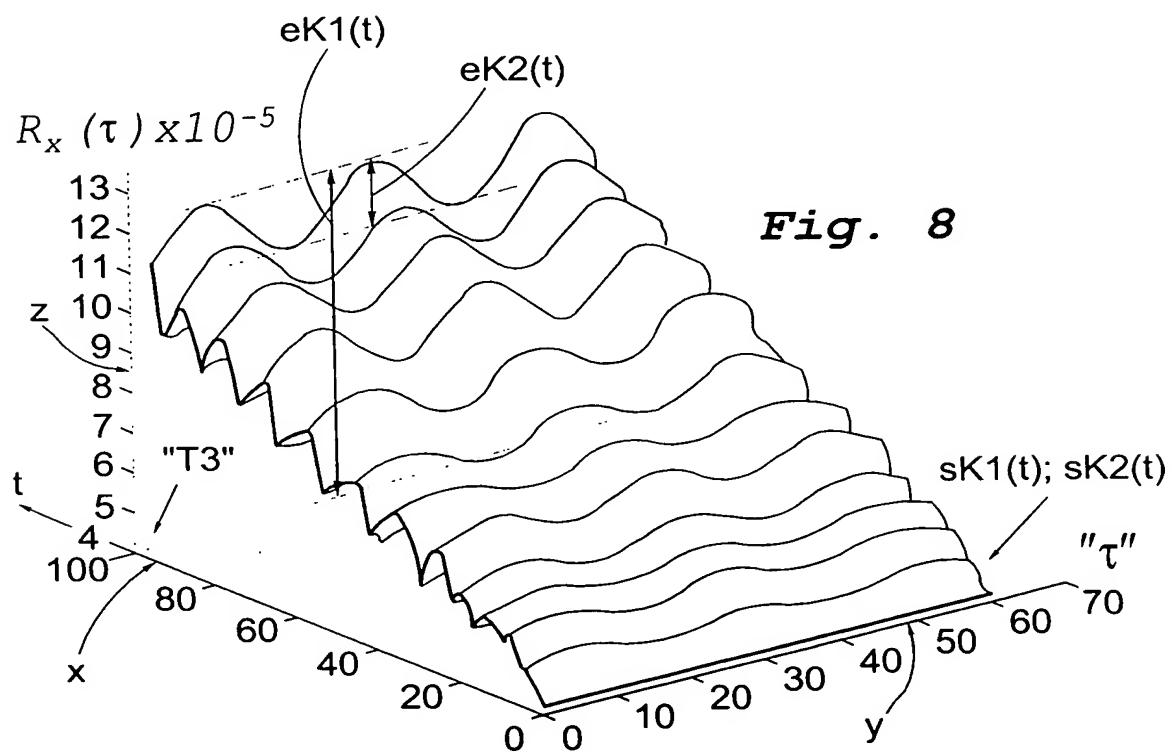
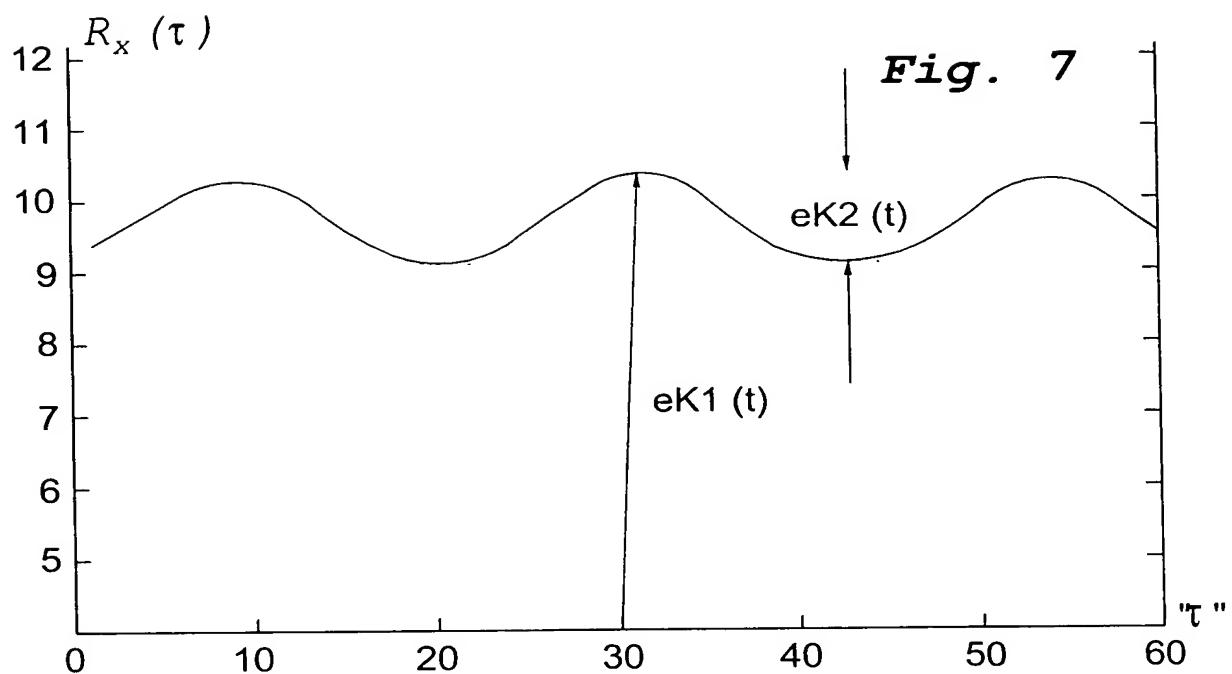
" $\tau$ "

$sK1(t)$

$sK2(t)$

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Fig. 9

